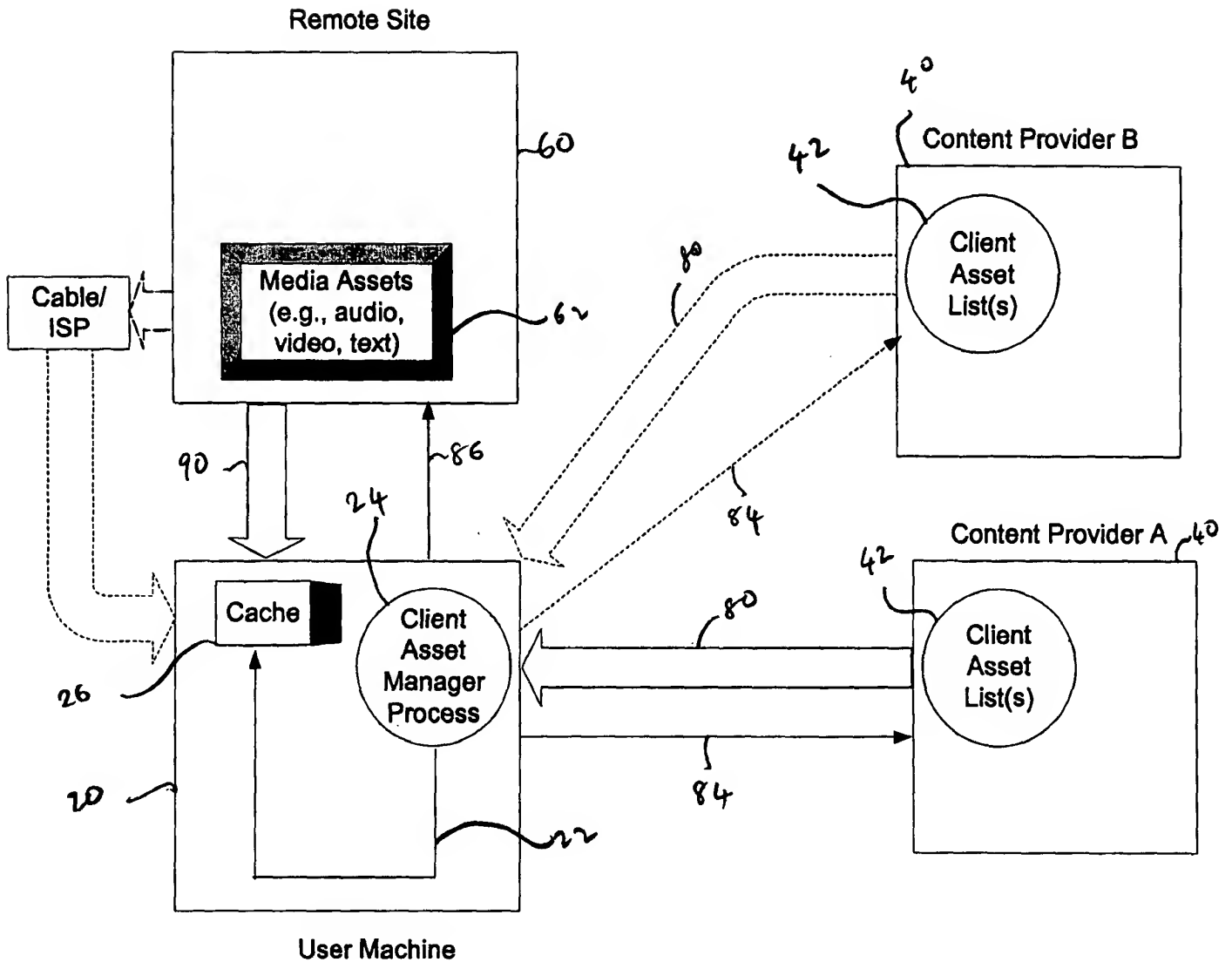


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Client Asset List - {Expiration Date, Callback URL, Client-side token, throttle paramtere, refresh rate parameter, delete asset flag, help link, resoource path information}

FIG. 1

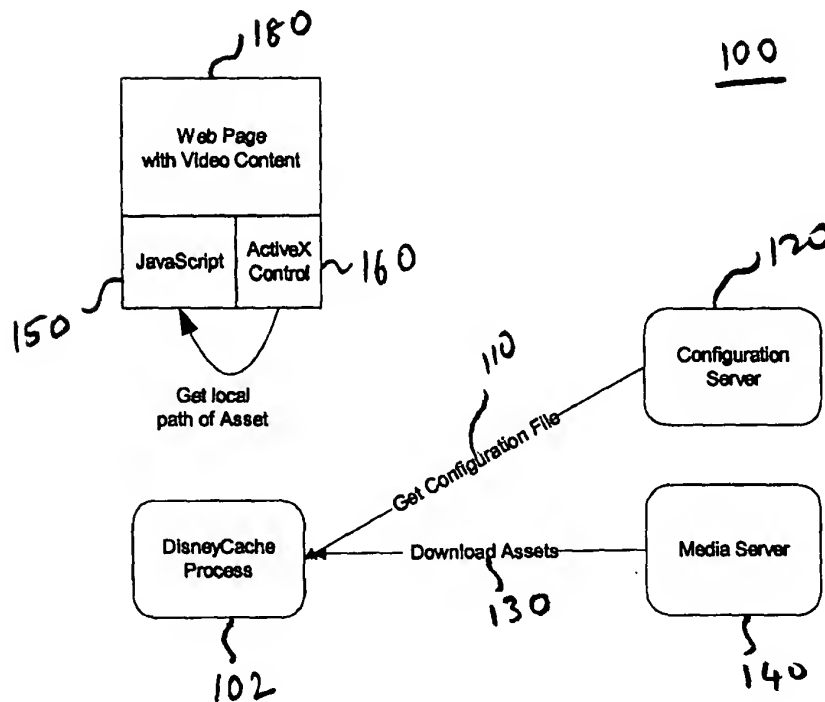


FIG. 2

```
<!ELEMENT channel (item+ | refreshRate | helpUrl? | cookieDomain? |  
cookieName?)>  
<!ELEMENT item (link | expires | hitCountUrl? | throughput? | trackWithCookie?  
)*>
```

The following is an example XML group file:

```
<?xml version="1.0" ?>  
<channel>  
  <item>  
    <link>http://myserver/myfile.wmv</link>  
    <expires>2002-22-03T00:17:15Z</expires>  
    <hitCountUrl>http://hitserver/hiturl</hitCountUrl>  
    <throughput>75</throughput>  
    <trackWithCookie/>  
  </item>  
  <refreshRate>60</refreshRate>  
  <helpUrl>http://myserver/help.html</helpURL>  
  <cookieName>adAssets</cookieName>  
  <cookieDomain>.go.com</cookieDomain>  
</channel>
```

FIG. 3

| Internal Class Name | COM/ActiveX Class Name |
|---------------------|------------------------|
| CCacheAsset | CDisCacheAsset |
| CCacheGroup | CDisCacheGroup |
| CCacheReference | CDisCacheReference |

FIG. 4

| Error Type | Retry Attempted | Timeout Before Retry |
|----------------------|-----------------|----------------------|
| Invalid item URL | no | N/A |
| Server Connection | yes | 5 minutes |
| Server not found | yes | 5 minutes |
| File not on server | yes | 15 minutes |
| Unknown server error | yes | 15 minutes |
| Internal Error | yes | 1 hour |

FIG. 5

| Error Type | Retry Attempted | Timeout Before Retry |
|----------------------|-----------------|----------------------|
| Invalid item URL | no | N/A |
| Server Connection | yes | 5 minutes |
| Server not found | yes | 1 hour |
| File not on server | yes | 1 hour |
| Unknown server error | yes | 15 minutes |
| Internal Error | yes | 1 hour |

FIG. 6

Asset List

Asset 1: {Attribute(1,1); Attribute (1,2);...;Attribute (1,M)}
Asset 2: {Attribute(2,1); Attribute (2,2);...;Attribute (2,M)}
.
.
.
Asset N: {Attribute(N,1); Attribute (N,2);...;Attribute(N,M)}

FIG. 7

Asset List {Attribute 1; Attribute 2;...;Attribute N}

Asset 1
Asset 2
.
.
.
Asset N

FIG. 8